

BLOOD PRESSURE CUFFS WITH RESILIENT SUPPORT SLEEVES

Abstract of the Disclosure

Inflatable blood pressure cuff assemblies include an inflatable elongate cuff
5 member having opposing long edges and opposing short edge portions with a fluid
chamber therein and a resilient support sleeve with at least one rib support member,
the sleeve attached to a respective one of the opposing short edge portions of the
inflatable elongate cuff member. The sleeve may be configured with a sensor
chamber and a cable routing channel. Related systems and methods of fabricating
10 cuff assemblies and resilient support sleeves are also described.